EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	("60458279").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/01 14:01
L2	0	keith-stone.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/01 14:05
L3	10340	stone.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/01 14:01
L4	0	stone-keith.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/01 14:02
L5	8	stone-joseph.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/01 14:02
L6	10	joseph-stone.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/01 14:03
L7	0	joseph-keith-stone.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/01 14:04
L8	2	("5632737").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/01 14:04
L9	0	keith-j-stone.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/01 14:05
L10	0	(keith-stone).in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/01 14:06

L11	36	(keith near stone).in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/01 14:06
L12	531	216/103.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/01 14:08
L14	0	219/9.ccls	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/01 14:12
L15	0	219/9.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/01 14:13
L16	59	216/9.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/01 14:16
L17	0	156/660.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/01 14:16
L18	544	156/66.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/01 14:16
S2	26	gray-brian-francis.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/30 15:28
S3	23	stone-keith-joseph.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/30 15:28
S4	2938	(metal) and (sheet) and (photoresist) and (acid) and ((caustic) or (hydroxide))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 12:39

EAST Search History

S5	2465	(metal) and (sheet) and (photoresist) and (acid) and ((caustic) or (hydroxide)) and (@ad<="20030328")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 09:28
S6	618	(metal) and (sheet) and (photoresist) and (acid) and ((caustic) or (hydroxide)) and (@ad<="20030328") and (curing) and (mask)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 09:29
S7	0	(metal) and (sheet) and (photoresist) and (acid) and ((caustic) or (hydroxide)) and (@ad<="20030328") and (curing) and (mask) and (216/103.ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 09:30
S8	52	(metal) and (sheet) and (photoresist) and (acid) and ((caustic) or (hydroxide)) and (@ad<="20030328") and (curing) and (mask) and ("216"/$.ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 09:42
S9	57	((metal) adj1 (sheet)) and (photoresist) and (acid) and ((caustic) or (hydroxide)) and (@ad<="20030328") and (curing) and (mask)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 09:43
S10	0	(metal) and (sheet) and (photoresist) and (acid) and ((caustic) or (hydroxide)) and ((photoresit) same (((side) adj1 (wall)) or (sidewall)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 12:42
S11	0	(metal) and (sheet) and (photoresist) and (acid) and ((photoresit) same (((side) adj1 (wall)) or (sidewall)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 12:43
S12	4	((photoresit) same (((side) adj1 (wall)) or (sidewall)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 12:50
S14	4	((photoresit) same (((side) adj3 (wall)) or (sidewall)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 12:50
S15	4	((photoresit) same (((side) near (wall)) or (sidewall)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 15:55

EAST Search History

S16	6894	(sidewall) near (cover$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 15:58
S17	14	(sidewall) near (cover$5) near (photoresist)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 16:10
S18	231	(sidewall) near (cover$5) same (photoresist)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 16:42
S19	49	(side$5) near (cover$5) near (photoresist)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 16:49
S20	4861	(side$5) same (cover$5) same (photoresist) same (etch$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 16:50
S21	1898	(side$5) same (cover$5) same (photoresist) same (etch$5) and (wet)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 16:51
S22	1595	(side$5) same (cover$5) same (photoresist) same (etch$5) and (wet) and (metal)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 16:51
S23	556	(side$5) same (cover$5) same (photoresist) same (etch$5) and (wet) and (metal) and (repeat$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 16:53
S24	18	(side$5) same (cover$5) same (photoresist) same (etch$5) and (wet) and ((metal) adj1 (plate)) and (repeat$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 06:25
S25	523	(216/103).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/16 07:56

S26	51422	((multistep) or (steps)) near (etch$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 07:57
S27	23912	((multistep) or (steps)) near (etch$) and (photoresist)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 07:58
S28	20020	((multistep) or (steps)) near (etch$) and (photoresist) and (mask)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 07:58
S29	30	(multistep) near (etch$) and (photoresist) and (mask)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 08:10
S30	24	(multistep) near (etch$) and (photoresist) and (sidewall)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 08:36
S31	22	(multistep) adj1 (etch$) and (photoresist) and (sidewall)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 08:42
S32	36	(multistep) adj1 (etch$) and (photoresist)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 08:45
S33	259	(repeat$5) adj1 (etch$) and (photoresist)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 09:10
S34	6660	(second) adj1 (photoresist)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 09:10
S35	17	((second) adj1 (photoresist)) and (etch$5) and (multistep)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 09:11

EAST Search History

S36	2	("6682657").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/16 09:42
S37	257	((photoresist) or (PR)) near (reflow)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 09:56
S38	16	((photoresist) or (PR)) near (refill$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 10:02
S39	1057	((photoresist) or (PR)) near (fill$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 10:02
S40	473	((photoresist) or (PR)) near (fill$5) and (etch)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 10:18
S41	1	((photoresist) or (PR)) near (fill$5) near (top) and (etch)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 10:32
S42	2107	((photoresist) or (PR)) same (top) same ((apply$3) or (deposit)) and (etch)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 10:39
S43	17	((photoresist) or (PR)) near (top) near ((apply$3) or (deposit)) and (etch)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 10:40
S44	2	("20040266076").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/16 13:20
S45	36	(("2567275") or ("3054148") or ("3247579") or ("3453712") or ("3613208") or ("3674221") or ("4151240") or ("4342314") or ("4463045") or ("4601868") or ("4609518") or ("4629643") or ("4778644")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/16 13:29

S46	23080	(etch$5) and (metal) and (cylinder)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 13:30
S47	2472	(etch$5) same (metal) same (cylinder)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 13:30
S48	297	(etch$5) same (metal) adj2 (cylinder)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 13:35
S49	19767	(printing) and (photoresist)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 13:35
S50	8035	(printing) same (photoresist)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 13:36
S51	552	(printing) near (photoresist)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 13:36
S52	2	("20040077178").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/27 07:20
S53	0	("60458279").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/25 06:10
S54	184	(Photoresist) and (mask) and (curing) and (acid) and (expos$5) and ((metal$3) adj1 (sheet))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 06:40
S55	154	(@ad<="20030328") and (Photoresist) and (mask) and (curing) and (acid) and (expos$5) and ((metal$3) adj1 (sheet))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/26 08:09

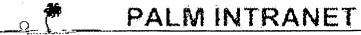| S56	11	S55 and (caustic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 06:49
S57	68	S55 and ((caustic) or (hydroxide))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 06:49
S58	5	(photoresist) near (print$4) near ((apparatus) or (device))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 10:42
S59	1337	(photoresist) near (print$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 10:34
S60	33	(photoresist) near (print$4) near (mask)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 10:38
S61	0	(photoresist) near (printer) near (mask)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 10:39
S62	8	(photoresist) near (printer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 10:39
S63	217	(photoresist) same (print$4) near ((apparatus) or (device))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 11:38
S64	224	(photoresist) same (print$4) same (flexograph$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 11:43
S65	195	(@ad<="20030328") and (photoresist) same (print$4) same (flexograph$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 11:43

S66	6	(("4342314") or ("4629643")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/26 07:38
S67	1337	(photoresist) near (print$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/26 09:01
S68	1105	(@ad<="20030328") and S67	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/26 08:10
S69	584	(@ad<="20030328") and S67 and (metal)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/26 08:11
S70	373	(@ad<="20030328") and S67 and (metal) and (acid)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/26 08:58
S72	23	(@ad<="20030328") and S67 and (metal) and (acid) and (caustic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/26 09:02
S73	7854	(430/5).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/26 08:58
S74	1624	(photoresist) near ((print$4) or (nozzle) or (inject$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/26 09:17
S75	23	(@ad<="20030328") and S74 and (metal) and (acid) and (caustic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/26 09:04
S76	426	(@ad<="20030328") and S74 and (metal) and (acid)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/26 09:31

S77	292	(photoresist) near ((nozzle) or (inject$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/26 09:17
S78	14	(@ad<="20030328") and ((photoresist) near (apply$4) near (print$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/26 09:49
S79	972	(@ad<="20030328") and ((photoresist) same (apply$4) same (print$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/26 09:51
S80	413	(@ad<="20030328") and ((photoresist) same (apply$4) same (print$5)) not (mask)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/26 09:52
S81	28	gray-brian-francis.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/30 15:28
S82	24	stone-keith-joseph.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/30 15:28
S83	1558	(etch$4 with composition).ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/31 09:30
S84	214	(etch$4 with composition with semiconductor).ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/31 11:13
S85	1905	(wafer with grinding).ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/31 11:14
S86	308	(wafer with grinding with apparatus).ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/31 11:34

S87	187	(organic with anti-reflective).ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/31 11:35
S88	7	(("2,854,336") or ("2.977.228") or ("3.726,732") or ("4.213. 819") or ("4.582.566") or ("6,061,897") or ("6.361.703")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/28 09:52
S89	21	(("2854336") or ("2977228") or ("3726732") or ("4213819") or ("4582566") or ("6061897") or ("6361703")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/28 09:53
S90	10	(("2854336") or ("2977228") or ("3726732") or ("4213819") or ("4582566") or ("6061897") or ("6361703")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	OFF	2006/12/01 14:12

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = GRAY
First Name = BRIAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
11298943	Not Issued	20	12/12/2005	Turntable for wheel alignment	GRAY, BRIAN
11432766	Not Issued	30	05/12/2006	Wheel aligner measurement module attachment system	GRAY, BRIAN
60427563	Not Issued	159	11/20/2002	MR imaging of tumor via LDL receptor mediated accumulation of Gd-based contrast agent	GRAY, BRIAN
60680497	Not Issued	159	05/13/2005	Wheel aligner measurement module attachment system	GRAY, BRIAN
10820455	Not Issued	41	04/08/2004	Endolumenal vascular prosthesis with neointima inhibiting polymeric sleeve	GRAY, BRIAN C.
11120866	Not Issued	30	05/03/2005	Surrogate air processor	GRAY, BRIAN C.
10220241	Not Issued	161	11/12/2002	Fluorescent membrane intercalating probes and methods for their use	GRAY, BRIAN D.
11346554	Not Issued	30	02/03/2006	Fluorescent membrane intercalating probes	GRAY, BRIAN D.
60186682	Not Issued	159	03/03/2000	Fluorescent membrane intercalating probes	GRAY, BRIAN D.
60459264	Not Issued	159	04/02/2003	Research plan	GRAY, BRIAN D.
60468271	Not Issued	159	05/07/2003	Research plan	GRAY, BRIAN D.
60486187	Not Issued	18	07/11/2003	MR imaging of low density lipoprotein receptor	GRAY, BRIAN D.
07189192	Not Issued	166	05/02/1988	COMPOUNDS, COMPOSITIONS AND METHODS FOR BINDING BIO-AFFECTING SUBSTANCES TO SURFACE MEMBRANES OF BIO-PARTICLES	GRAY, BRIAN D.
07238958	Not	161	08/31/1988	REAGENTS AND METHODS FOR	GRAY, BRIAN

	Issued			DETERMINATION OF ANALYTES	D.
07486618	5375606	150	02/28/1990	BIO-ANALYTICAL SEPARATION METHOD	GRAY, BRIAN D.
07614824	Not Issued	161	11/16/1990	COMPOUNDS, COMPOSITIONS AND METHODS FOR BINDING BIO-AFFECTING SUBSTANCES TO SURFACE MEMBRANES OF BIO-PARTICLES	GRAY, BRIAN D.
07798936	Not Issued	168	11/27/1991	COMPOUNDS, COMPOSITIONS AND METHODS FOR SITE-SELECTIVE DELIVERY AND RETENTION OF THERAPEUTIC AGENTS	GRAY, BRIAN D.
07884432	5667764	150	05/15/1992	COMPOUNDS, COMPOSITIONS AND METHODS FOR BINDING BIO-AFFECTING SUBSTANCES TO SURFACE MEMBRANES OF BIO-PARTICLES	GRAY, BRIAN D.
60076055	Not Issued	159	02/26/1998	LOCALLY DELIVERED HYDROPHOBIC HEPARIN SALT TO PREVENT RETENOSIS	GRAY, BRIAN D.
08866401	Not Issued	161	05/30/1997	FIBROUS AND APERTURED THREE- DIMENSIONAL MACROSCOPICALLY EXPANDED PLASTIC WEB	GRAY, BRIAN F
10795440	Not Issued	41	03/09/2004	Soft and resilient formed film	GRAY, BRIAN F.
08154660	Not Issued	166	11/18/1993	FIBROUS AND APERTURED, THREE-DIMENSIONAL, MACROSCOPICALLY EXPANDED PLASTIC WEB	GRAY, BRIAN F.
08154661	Not Issued	166	11/18/1993	APERTURED, THREE-DIMENSIONAL, MACROSCOPICALLY-EXPANED, PLASTIC WEB FOR ABSORBENT HAVING A TEXTURED WEARER-CONTACTING SURFACE	GRAY, BRIAN F.
08417084	5624425	150	04/05/1995	LOCALIZED APPLICATION OF FINE DENIER FIBERS ONTO A SPUNBONDED WEB FOR OPTIMIZATION OF LEG CUFF HYDROPHOBICITY IN DIAPERS AND PADS	GRAY, BRIAN F.
08478077	5660788	150	06/07/1995	PROCESS FOR FORMING A APERTURED, THREE-	GRAY, BRIAN F.

				DIMENSIONAL, MACROSCOPICALLY-EXPANDED,PLASTIC WEB FOR ABSORBENT ARTICLES HAVING A TEXTURED WEARER-CONTACTING SURFACE	
08485197	Not Issued	166	06/07/1995	FIBROUS AND APERTURED, THREE-DIMENSIONAL MACROSCOPICALLY EXPANDED PLASTIC WEB	GRAY, BRIAN F.
08752406	5928210	150	11/19/1996	APERTURED THREE-DIMENSIONAL MACRISCOPICALY-EXPANDED PLASTIC WEB FOR ABSORBENT ARTICLES HAVING A TEXTURED WEARER-CONTACTING SURFACE	GRAY, BRIAN F.
08752411	Not Issued	168	11/19/1996	FIBROUS AND APERTURED THREE-DIMENSIONAL MACROSCOPICALLY EXPANDED PLASTIC WEB	GRAY, BRIAN F.
08872569	H001827	150	06/10/1997	FIBROUS AND APERTURED, THREE-DIMENSIONAL MACROSCOPICALLY EXPANDED PLASTIC WEB	GRAY, BRIAN F.
09555933 ✓	6599612	150	06/06/2000	PROCESS OF FORMING A PERFORATED WEB	GRAY, BRIAN FRANCIS
09868259	Not Issued	161	06/15/2001	Absorbent article for wearing in supporting garment	GRAY, BRIAN FRANCIS
09936447	Not Issued	168	09/12/2001	Absorbent article with skin care composition	GRAY, BRIAN FRANCIS
09944672	Not Issued	161	08/31/2001	Flushable tampon applicators	GRAY, BRIAN FRANCIS
10009082	Not Issued	1	01/01/0001	Absorbent article with skin care composition	GRAY, BRIAN FRANCIS
10009083	Not Issued	124	03/20/2002	Absorbent article with skin care composition	GRAY, BRIAN FRANCIS
10009087	Not Issued	132	11/08/2001	Absorbent article with skin care composition	GRAY, BRIAN FRANCIS
10089338	Not Issued	123	01/17/2003	Absorbent article having barrier sheet against the migration of the skin care composition	GRAY, BRIAN FRANCIS
10262036	Not Issued	123	10/01/2002	Absorbent article having a lotioned topsheet	GRAY, BRIAN FRANCIS
10324181	Not	121	12/20/2002	Apparatus for making a polymeric	GRAY, BRIAN

	Issued			web exhibiting a soft and silky tactile impression	FRANCIS
10324366 ✓	Not Issued	40	12/20/2002	Polymeric web exhibiting a soft and silky tactile impression	GRAY, BRIAN FRANCIS
10325323 ✓	Not Issued	71	12/20/2002	Method of making a polymeric web exhibiting a soft and silky tactile impression	GRAY, BRIAN FRANCIS
10375594 ✓	Not Issued	160	02/27/2003	Apparatus and method for making a forming structure	GRAY, BRIAN FRANCIS
10388779 ✓	Not Issued	120	03/14/2003	Method for making a polymeric web exhibiting a soft and silky tactile impression	GRAY, BRIAN FRANCIS
10388793 ✓	Not Issued	61	03/14/2003	Method for making a forming structure	GRAY, BRIAN FRANCIS
10402396 ✓	Not Issued	89	03/28/2003	Apparatus and method for making a forming structure	GRAY, BRIAN FRANCIS
10422029	6780372	150	04/23/2003	PROCESS OF FORMING A PERFORATED WEB	GRAY, BRIAN FRANCIS
10431796	7098292	150	05/08/2003	MOLDED OR EXTRUDED ARTICLES COMPRISING POLYHYDROXYALKANOATE COPOLYMER AND AN ENVIRONMENTALLY DEGRADABLE THERMOPLASTIC POLYMER	GRAY, BRIAN FRANCIS
10431797	6706942	150	05/08/2003	MOLDED OR EXTRUDED ARTICLES COMPRISING POLYHYDROXYALKANOATE COPOLYMER COMPOSITIONS HAVING SHORT ANNEALING CYCLE TIMES	GRAY, BRIAN FRANCIS
10444241	Not Issued	41	05/23/2003	Sanitary napkins with hydrophobic lotions	GRAY, BRIAN FRANCIS
10656488	Not Issued	161	09/05/2003	Absorbent article including airlaid mixture material containing thermoplastic fibers treated with phosphate ester or sulfate ester	GRAY, BRIAN FRANCIS

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Last Name = STONE
First Name = KEITH

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08612643	5817704	150	03/08/1996	HETEROGENEOUS FOAM MATERIALS	STONE, KEITH J
09544886	Not Issued	161	04/07/2000	Apertured polymeric film webs and absorbent articles using such webs	STONE, KEITH J.
10217911	Not Issued	168	08/13/2002	Apertured polymeric film webs and absorbent articles using such webs	STONE, KEITH J.
10795440	Not Issued	41	03/09/2004	Soft and resilient formed film	STONE, KEITH J.
11130877	Not Issued	30	05/17/2005	Apertured polymeric film webs and absorbent articles using such webs	STONE, KEITH J.
07743838	Not Issued	166	08/12/1991	METHOD FOR HYDROPHILIZING ABSORBENT FOAM MATERIALS USING SORBITAN MONOLAURATE	STONE, KEITH J.
07743839	5260345	150	08/12/1991	ABSORBENT FOAM MATERIALS FOR AQUEOUS BODY FLUIDS AND ABSORBENT ARTICLES CONTAINING SUCH MATERIALS	STONE, KEITH J.
07989270	5387207	150	12/11/1992	THIN-UNIT-WET ABSORBENT FOAM MATERIALS FOR AQUEOUS BODY FLUIDS AND PROCESS FOR MAKING SAME	STONE, KEITH J.
08042363	5268224	150	04/02/1993	ABSORBENT FOAM MATERIALS FOR AQUEOUS BODY FLUIDS AND ABSORBENT ARTICLES CONTAINING SUCH	STONE, KEITH J.

				MATERIALS	
08055419	5292777	250	04/30/1993	METHOD FOR HYDROPHILIZING ABSORBENT FOAM MATERIALS USING SORBITAN MONOLAURATE	STONE, KEITH J.
08156858	5331015	150	11/23/1993	ABSORBENT FOAM MATERIALS FOR AQUEOUS BODY FLUIDS AND ABSORBENT ARTICLES CONTAINING SUCH MATERIALS	STONE, KEITH J.
08342069	5652194	150	11/18/1994	PROCESS FOR MAKING THIN-WET ABSORBENT FOAM MATERIALS FOR AQUEOUS BODY FLUIDS	STONE, KEITH J.
08370922	Not Issued	166	01/10/1995	ABSORBENT FOAM MATERIALS FOR AQUEOUS FLUIDS MADE FROM HIGH INTERNAL PHASE EMULSIONS HAVING VERY HIGH WATER-TO-OIL RATIOS	STONE, KEITH J.
08563866	5650222	150	11/29/1995	ABSORBENT FOAM MATERIALS FOR AQUEOUS FLUIDS MADE FROM HIGH INTERNAL PHASE EMULSIONS HAVING VERY HIGH WATER-TO-OIL RATIOS	STONE, KEITH J.
08645664	5632737	250	05/14/1996	ABSORBENT FOAMS MADE FROM HIGH INTERNAL PHASE EMULSIONS USEFUL FOR ACQUIRING AND DISTRIBUTING AQUEOUS FLUIDS	STONE, KEITH J.
08655041	5741581	150	05/28/1996	ABSORBENT FOAM MATERIALS FOR AQUEOUS FLUIDS MADE FROM HIGH INTERNAL PHASE EMULSIONS HAVING VERY HIGH WATER-TO-OIL RATIOS	STONE, KEITH J.
08689613	5786395	150	08/13/1996	ABSORBENT FOAMS MADE FROM HIGH INTERNAL PHASE EMULSIONS USEFUL FOR ACQUIRING AND	STONE, KEITH J.

				DISTRIBUTING AQUEOUS FLUIDS	
10324181	Not Issued	121	12/20/2002	Apparatus for making a polymeric web exhibiting a soft and silky tactile impression	STONE, KEITH JOSEPH
10324366	Not Issued	40	12/20/2002	Polymeric web exhibiting a soft and silky tactile impression	STONE, KEITH JOSEPH
10325323	Not Issued	71	12/20/2002	Method of making a polymeric web exhibiting a soft and silky tactile impression	STONE, KEITH JOSEPH
10375594	Not Issued	160	02/27/2003	Apparatus and method for making a forming structure	STONE, KEITH JOSEPH
10388779	Not Issued	120	03/14/2003	Method for making a polymeric web exhibiting a soft and silky tactile impression	STONE, KEITH JOSEPH
10388793	Not Issued	61	03/14/2003	Method for making a forming structure	STONE, KEITH JOSEPH
10388864	6852475	150	03/14/2003	METHOD FOR MAKING A FORMING STRUCTURE	STONE, KEITH JOSEPH
10402396	Not Issued	89	03/28/2003	Apparatus and method for making a forming structure	STONE, KEITH JOSEPH
10799248	Not Issued	71	03/12/2004	Method for making a metal forming structure	STONE, KEITH JOSEPH
11127472	Not Issued	60	05/12/2005	Polymeric web exhibiting a soft and silky tactile impression	STONE, KEITH JOSEPH
60458279	Not Issued	159	03/28/2003	Method of making a metal forming structure	STONE, KEITH JOSEPH
08856159	5851648	150	05/14/1997	ABSORBENT FOAMS MADE FROM HIGH INTERNAL PHASE EMULSIONS USEFUL FOR ACQUIRING AND DISTRIBUTING AQUEOUS FLUIDS	STONE, KEITH JOSEPH
08934258	5856366	150	09/19/1997	PROCESS FOR MAKING PROCESS FOR MAKING HETEROGENEOUS FOAM MATERIALS	STONE, KEITH JOSEPH
09087169	5869171	150	05/29/1998	HETEROGENEOUS FOAM MATERIALS	STONE, KEITH JOSEPH
09287986	6353149	150	04/08/1999	FAST BLOOMING SURFACTANTS FOR USE IN FLUID TRANSPORT WEBS	STONE, KEITH JOSEPH
09057568	Not Issued	161	04/09/1998	ATTACHABLE ELECTROSURGICAL DEVICE	STONEBACK; KEITH W.

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